

07/651,653

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	294504 7	@rlad<=19990831 or @ad<=19990831	USPAT	2003/08/26 10:26
2	BRS	L2	294504 7	@rlad<=19990831 or @ad<=19990831	USPAT	2003/08/26 10:26
3	BRS	L3	182492 88	@rlad<=19990831 or @ad<=19990831	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/08/26 10:27
4	BRS	L4	13202	3 and ((search\$3 or quer\$3) with image\$1)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/08/26 10:45
5	BRS	L5	350	3 and ((search\$3 or quer\$3) with image\$1 with (keyword\$1 or (key adj word\$1)))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/08/26 10:47
6	BRS	L6	8	5 and (rearrang\$4 with image\$1)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/08/26 10:48
7	BRS	L7	8	5 and ((rearrang\$4 or reoragani\$5) with image\$1)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2003/08/26 10:49

	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
1	US 20030107586 A1	20030612	Image synthesization method	345/629		Takiguchi, Hideo et al.
2	US 6549681 B1	20030415	Image synthesization method	382/294	358/450; 358/453; 382/282; 382/284; 382/287	Takiguchi, Hideo et al.
3	US 6466237 B1	20021015	Information managing device for displaying thumbnail files corresponding to electronic files and searching electronic files via thumbnail file	345/838	345/848	Miyao, Nobuyoshi et al.
4	US 6012069 A	20000104	Method and apparatus for retrieving a desired image from an image database using keywords	707/104.1	345/838; 707/3; 707/5; 715/526	Shibazaki, Hiroshi
5	US 5945982 A	19990831	Data administration apparatus that can search for desired image data using maps	707/3	707/4	Higashio, Kimihiko et al.
6	US 5943443 A	19990824	Method and apparatus for image based document processing	382/225	358/403; 382/229; 382/306; 707/5; 707/6	Itonori, Katsuhiko et al.
7	US 5185821 A	19930209	Image filing apparatus for serially storing input information	382/306	358/403	Yoda, Nobuhisa
8	JP 2001075969 A	20010323	Image data searching management apparatus rearranges image data searching result, based on degree of importance of image data detected from its corresponding keyword			